

XP-002257198

AN - 1987-286915 [19]
AP - JP19860038337 19860225; JP19860038337 19860225; [Based on J62198608]
CPY - SUMD
DC - D21 E37
DR - 1508-U 1521-U 1694-U 1949-U 1966-U 1966-U
FS - CPI
IC - A61K7/00 ; A61K7/42 ; A61K7/48
MC - D08-B09A E31-P02D E31-P03 E35-K02 E35-K04 E35-L E35-U02
M3 - [01] A422 A426 A540 A940 C108 C550 C730 C801 C802 C803 C804 C805 C807
M411 M781 M782 M903 M904 Q254 Q263 R032; R01521-M R01521-U R01966-M
R01966-U R03239-M R03239-U; 8714-0 1286-M
- [02] A313 A940 B114 B701 B702 B712 B720 B831 C108 C800 C802 C803 C804
C805 C807 M411 M781 M782 M903 M904 M910 Q254 Q263 R032; R01694-M
R01694-U R01949-M R01949-U; 8714-0 1286-M
PA - (SUMD) SUMITOMO CEMENT CO
PN - JP62198608 A 19870902 DW198741 010pp
- JP7002615B B2 19950118 DW199507 A61K7/00 013pp
PR - JP19860038337 19860225
XA - C1987-121653
XIC - A61K-007/00 ; A61K-007/42 ; A61K-007/48
XR - 1996-175644
AB - J62198608 A new cosmetic material is prepd. by blending at least
partially monodisperse ultrafine-particle crystals with a grain size
smaller than 0.1 microns and a size distribution of 0.1-0.01 microns.
The crystals are one or more of titania (TiO₂), haematite (Fe₂O₃)
silica (SiO₂), mullite (3Al₂O₃.2SiO₂), zircona (ZrO₂), titanium black
(TiO), and magnetite (Fe₃O₄).
- USE/ADVANTAGE - provides a material with UV protecting effect,
prevents ageing of skin and gives good extendability.
CN - R01521-M R01521-U R01966-M R01966-U R03239-M R03239-U R01694-M
R01694-U R01949-M R01949-U
DRL - 8714-0 1286-M
IW - COSMETIC MATERIAL BLEND ULTRAFINE PARTICLE CRYSTAL ONE MORE TITANIA
HAEMATITE SILICA MULLITE ZIRCONIA
IKW - COSMETIC MATERIAL BLEND ULTRAFINE PARTICLE CRYSTAL ONE MORE TITANIA
HAEMATITE SILICA MULLITE ZIRCONIA
NC - 001
OPD - 1986-02-25
ORD - 1987-09-02
PAW - (SUMD) SUMITOMO CEMENT CO
TI - Cosmetic material blended with ultrafine-particle crystals - of one or
more of titania, haematite, silica, mullite, zirconia etc.

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